

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-8 (Canceled).

9. (Currently amended) A method of manufacturing a display apparatus including an optical element having an optical material layer between a first electrode and a second electrode which are formed on one side of a substrate, the first electrode including a plurality of first electrode sections comprising:

a preparing step of preparing a plate which has a surface on which a wettability changeable layer is formed;

a transforming step of irradiating a light to a part of the wettability changeable layer so as to transform the wettability of the wettability changeable layer;

a coating step of coating the surface of the flat plate with an optical material containing liquid so that a plurality of droplets of the optical material containing liquid stick in accordance with a pattern based on a difference in wettability of the wettability changed layer;

an aligning step of making the substrate oppose the surface of the flat plate and of aligning the substrate and the flat plate; and

a transfer step of bringing the droplets into contact with the first electrode sections which are respectively surrounded by a plurality of partitions formed on said one side of the substrate to transfer the droplets to said one side of the **[[a]]** substrate **[[side]]**, thereby forming the optical material layer in a region surrounded by each of the partitions on said one side of on the substrate side; wherein

the optical material layer ~~contains~~ containing at least one of a charge transport layer material and a light-emitting layer material; and

the transfer step is transferring at least one of droplets of an optical material containing liquid containing the charge transport layer material and droplets of an optical material containing liquid containing the light-emitting layer material.

**10. (Previously presented)**. A method according to claim 9, wherein the transfer step is a step of transferring the droplets onto the first electrode.

**11. (Currently amended)**. A method according to claim 9,

wherein

~~the first electrode comprises a plurality of first electrode sections,~~

the substrate comprises a wettability changeable layer having a lyophilic portion formed on each first electrode section and a liquid repellent portion formed on a portion between the plurality of first electrode sections, and

the transfer step is transferring the droplets onto the lyophilic portion.

**12. (Canceled)**

**13. (Canceled)**.

**14. (Previously presented)**. A method according to claim 9,

wherein

the plate includes

a first plate to which a plurality of first droplets of an optical material containing liquid containing a first light-emitting layer material that emits light of a first color sticks in a predetermined pattern, and

a second plate to which a plurality of second droplets of an optical material containing liquid containing a second light-emitting layer material that emits light of a color different from the first color sticks in a pattern different from that of the first droplet, and

the transfer step includes a step of transferring the first droplets to the substrate side by using the first plate and then transferring the second droplets to the substrate side by using the second plate.

**15. (Canceled) .**

**16. (Original) .** A method according to claim 9, wherein the wettability changeable layer has a compound in which a fluoroalkyl group is bonded to a main chain made of silicon and oxygen.

**17. (Original) .** A method according to claim 9, wherein the wettability changeable layer has a condensate obtained by hydrolyzing and condensing a silazane compound having a fluoroalkyl group.

**18. (Original).** A method according to claim 9, wherein the wettability changeable layer has a photocatalyst.

**19. (Currently amended).** A method according to claim 9, wherein

the first electrode sections ~~one of the first and second electrodes is~~ are formed on said one side of the substrate for each sub pixel, and **[[a]]** each of the ~~partition~~ partitions that surrounds each of the first electrode sections ~~one of the electrodes is formed on the~~ substrate, and

in the transfer step, each of the droplets of an optical material containing liquid are transferred to **[[a]]** the region surrounded by the partition.

**20. (Canceled).**

**21. (Currently amended)** A method of manufacturing a display apparatus including an optical element having an optical material layer between a first electrode and a second electrode which are formed on one side of a substrate, the first electrode including a plurality of first electrode sections comprising:

a preparing step of preparing a plate which has a surface on which a wettability changeable layer having a compound including a fluoroalkyl group is formed;

a transforming step of irradiating **[[a]]** light to a part of the wettability changeable layer so as to transform the wettability of the wettability changeable layer;

a coating step of coating the surface of the plate with an optical material containing liquid so that a plurality of droplets of the optical material containing liquid stick in accordance with a pattern based on a difference in wettability of the wettability changed layer,

an aligning step of making the substrate oppose the surface of the plate, and of aligning the substrate and the plate; and

a transfer step of bringing the droplets into contact with the first electrode sections which are respectively surrounded by partitions formed on said one side of the substrate to transfer the droplets to said one side of a substrate **[[side]]**, thereby forming the optical material layer in a region surrounded by each of the partitions ~~on the substrate side~~; wherein

the optical material layer contains at least one of a charge transport layer material and a light-emitting layer material, and

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the transfer step is transferring at least one of droplets of an optical material containing liquid containing the charge transport layer material and droplets of an optical material containing liquid containing the light-emitting layer material.

**22. (Canceled)**